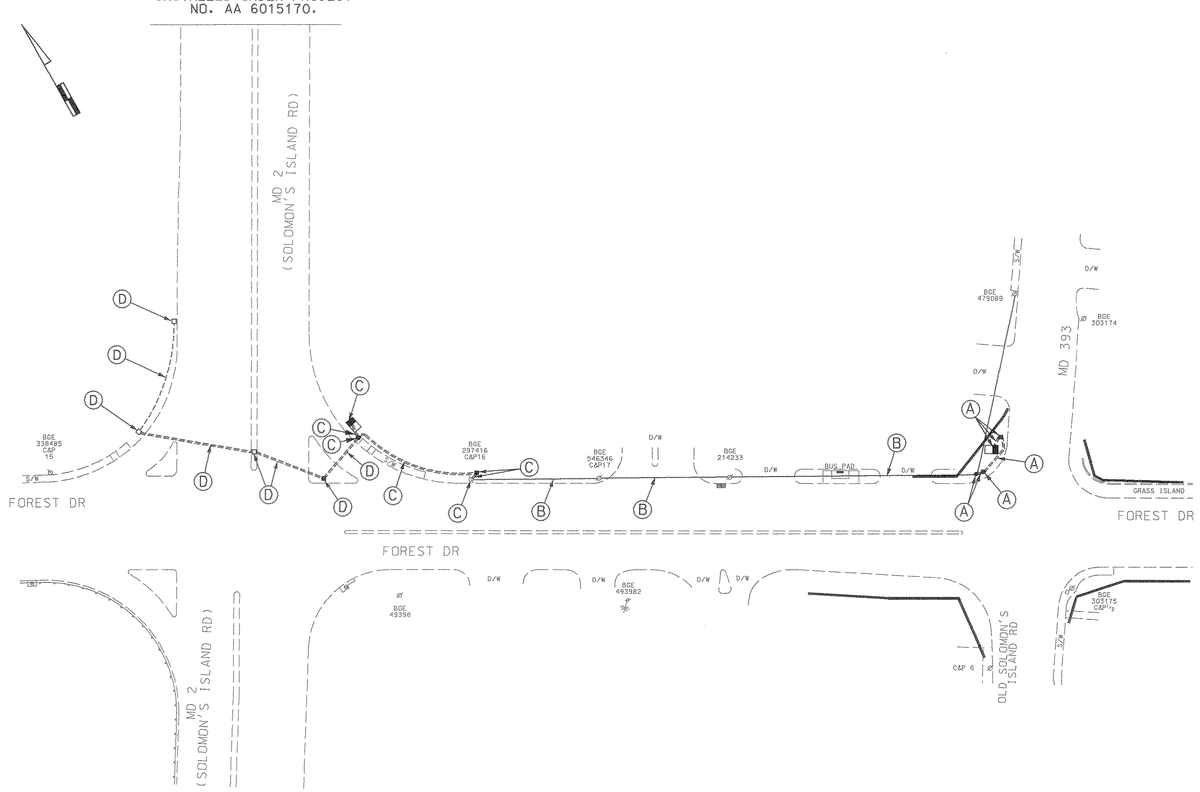
NOTE: CONDUIT AND FIBEROPTIC I/C CABLE TO MD 450 WILL BE INSTALLED UNDER PROJECT NO. AA 6015170.



CONSTRUCTION DETAILS

A. Use proposed signal equipment for installation of Fiber optic cable, with tracer wire. (See sheet No. 1 of 15).

B. Install fiber optic and 12 pair interconnect cables overhead in the same location existing I/C cable - Remove old cables if required.

C. Use proposed signal equipment for installation of Fiber optic cable, with tracer cable. (See sheet No. 3 of 15).

D. Signal equipment to be used to install fiber optic I/C cable with tracer wire to MD 450 under project No. AA 6015270.

INTERCONNECT PLAN

STREET TRAFFIC STUDIES, LTD.
400 Crain Hwy. NW.
Glen Burnie, MD 21061
Ph (410) 590-5500
Fax (410) 590-6637

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REVISIONS

APPROVALS

TEAM LEADER, TRAFFIC ENGINEERING DESIGN DIVISION

ASST. CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION

CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION

DIRECTOR, TRAFFIC & SAFETY

MARYLAND DOT - STATE HIGHWAY ADMINISTRATION
Office of Traffic & Safety
TRAFFIC ENGINEERING DESIGN DIVISION
MD 2/ MD 178/ MD 450 SYSTEM

DRAWN BY: W J NIES	F.A.P. NO.	TS NO. 3319 IC-3	SHEET NO. 14 OF 15
CHECKED BY: R R ZACHERL	S.H.A. NO. AA635A56D56		
SCALE: 1"= 50'	COUNTY: ANNE ARUNDEL	T.I.M.S. NO. D 828	
DATE: 7/13/01	LOG MILE:		

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